

TERMINATION RESISTOR CIRCUIT FOR ACHIEVING HIGHLY  
VERSATILE INTERFACE CIRCUIT AND SIGNAL TRANSMISSION  
SYSTEM HAVING THE TERMINATION RESISTOR CIRCUIT

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ABSTRACT OF THE DISCLOSURE

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A termination resistor circuit, which is provided in an interface circuit through which signals are transferred, has a first termination resistor block and a second termination resistor block. The second termination resistor block differs in configuration from the first termination resistor block. The termination resistor circuit is switched between the first termination resistor block and the second termination resistor block. Therefore, the termination resistor circuit can provide a highly versatile interface circuit.

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